U.S. Application No. 09/937,163 Reply to Office Action Mailed June 6, 2003

Am ndm nts to the Specification

In the Abstract:

Methods of producing a laminated package with an opening which is sealed by a tear-off strip or a pouring element as well as a corresponding laminated package are described. To be able to produce a laminated package with such a closure inexpensively, the following steps are provided in the method according to this invention:

- punching out an opening (22) in a packaging material (4),
- coating the packaging material (1) at least in the area of the opening (22),
 - creating a package sheathing (5) from the coated packaging material,
- conveying the package sheathing to a filling machine (6) or to an equipment unit (9') from the filling machine (6), and
- attaching a tear-open strip (24) to the opening (22) in the package sheathing (5) in the filling machine (6) or in the equipment unit (9') upstream from the filling machine (6).

Figure 4 is intended for the abstract.

In the Specification:

A marked up section of the Specification is presented to show the changes made relative to the immediate prior version. This section is the first two lines of text from page 9 of the disclosure:

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"...24 is pulled off from a supply roll 25 and supplied to the application station through supply rolls rollers 26 which are..."



